

Amendment to the Claims

Please amend claim 4, 12, 16 and 17 as shown below.

Listing of Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Claims 1-3. (Cancelled)

4. (Currently amended) An information delivery system comprising:
a database for storing first information with a high frequency of requests and second information with a lower frequency of requests as compared with said first information;
a broadcast station for obtaining said first information from said database and delivering the first information by utilizing broadcast waves;
an information delivery device for obtaining said second information from said database and delivering the second information in response to an information delivering request which specifies a destination of said second information;
a mobile communication terminal served by a mobile communication network which is connected to said information delivery device, for sending said information delivering request to said information delivery device to deliver said information via said mobile communication network; and
an information receiving terminal which is different from and located apart from the mobile communication terminal, the information receiving terminal including first receiving means for receiving said information broadcast from said broadcast station and second receiving means for receiving said information delivered from said information delivery device, said information receiving terminal receiving said first information in said first receiving means when said mobile communication terminal requests to deliver said first information, while said information receiving terminal receiving said second information in said second receiving means when said mobile communication terminal requests to deliver said second information.

5. (Previously presented) An information delivery system as defined in claim 4:
wherein said database further stores decrypting keys for decrypting said first information
and said second information;

wherein said information delivery device further obtains said decrypting keys from said
database and delivers said second information and said decrypting keys in response to a request;

wherein said information receiving terminal further receives, when said mobile
communication terminal requests said information delivery device to deliver said first
information, the decrypting keys for said first information in said second receiving means, when
said mobile communication terminal requests said information delivery device to deliver said
second information, the decrypting keys for said second information in said second receiving
means.

6. (Previously presented) An information delivery system as defined in claim 5, wherein
said mobile communication terminal comprises:

first receiving means for receiving information broadcast from said broadcast station;

second receiving means for receiving information delivered from said information
delivery device, and

means for specifying in said information delivering request either said mobile
communication terminal or said information receiving terminal as a destination to which said
information is to be delivered;

and wherein said information delivery device transmits said first information when said
mobile communication terminal requests said information delivery device to deliver said first
information, while said information delivery device transmits said second information and said
decrypting keys therefor when said mobile communication terminal requests said information
delivery device to deliver said second information;

said mobile communication terminal and said information receiving terminal receive,
when said mobile communication terminal requests said information delivery device to deliver
said first information, said first information in said first receiving means and the decrypting keys
for said first information in said second receiving means, while said mobile communication
terminal and said information receiving terminal receives, when said mobile communication

terminal requests said information delivery device to deliver said second information, said second information and the decrypting keys therefor in said second receiving means.

7. (Original) An information delivery system as defined in claim 6, wherein said database further stores guide information for guiding said first information;

said broadcast station obtains said guide information together with said first information and broadcasts said first information and said guide information by utilizing broadcast channels different from each other; and

said first receiving means of said mobile communication terminal includes a receiving channel for receiving said first information and another receiving channel for receiving said guide information.

8. (Previously presented) An information delivery system as defined in claim 7, wherein said guide information includes identification information for identifying said first information; and

said mobile communication terminal requests said information delivery device to deliver said first information by transmitting said identification information to said information delivery device, said identification information being received together with said guide information by said first receiving means.

9. (Previously presented) An information delivery system as defined in claim 5, further comprising means for counting the number of requests for delivery operations for each information to be delivered and differentiating between said first information and said second information.

Claims 10-11. (Cancelled)

12. (Previously presented) A mobile communication terminal comprising:

requesting means for requesting in an information delivering request to an information delivery device to deliver information, said device being connected to a mobile communication network;

first receiving means for receiving first information broadcast from a broadcast station;

second receiving means for receiving second information delivered from said information delivery device, the first information having a first frequency of requests and the second information having a lower frequency of requests as compared with said first information; and

means for specifying, in the information delivering request to said information delivery device, either said mobile communication terminal or another information receiving terminal which is different and located apart from the mobile communication terminal and which is capable of receiving said first information and said second information as a destination to which said first information or said second information is to be delivered.

13. (Previously presented) A mobile communication terminal as defined in claim 12, wherein said second receiving means receives said second information and also decrypting keys for decrypting said first information and said second information, the decrypting keys being delivered by the information delivery device in response to the information delivering request.

14. (Previously presented) A mobile communication terminal as defined in any one of claims 12 to 13, further comprising radio wireless data communication means served by a portable telephone network, for wireless data communication via said portable telephone network, and wherein said information delivering request from said requesting means is made to said information delivery device by utilizing the wireless data communication via said portable telephone network.

Claim 15. (Cancelled)

16. (Currently amended) A method of delivering first information with a high frequency of request and second information with a lower frequency of request as compared with said first information, the first information and the second information being stored in a database, in response to a request from a mobile communication terminal served by a mobile communication network, the method comprising:

a step in which an information delivery device receives a delivery request information, said delivery request information being transmitted from said mobile communication terminal and including specifying information which specifies a terminal to which information is to be delivered, said terminal being different from and located apart from the mobile communication

terminal, and said information delivery device being connected to said mobile communication network via said mobile communication network; and

a step of, when said delivery request information transmitted from said mobile communication terminal for requesting to deliver said first information is received by said information delivery device,

obtaining said first information to be delivered from said database and transmitting the first information from a broadcast station by utilizing broadcast waves, and

obtaining said second information to be delivered from said database and transmitting the second information from said information delivery device to said terminal to which such information is to be delivered, said terminal being specified by said specifying information included in said delivery request information.

17. (Currently amended) A method of delivering first information with a high frequency of request and second information with a lower frequency of request as compared with said first information, the first information and the second information being stored in a database, in response to a request from a mobile communication terminal served by a mobile communication network, the method comprising:

a step in which an information delivery device receives a delivery request information, said delivery request information being transmitted from said mobile communication terminal and including specifying information which specifies a terminal to which information is to be delivered, said terminal being different from and located apart from the mobile communication terminal, said information delivery device being connected to said mobile communication network via said mobile communication network; and

a step of, when said delivery request information transmitted from said mobile communication terminal for requesting to deliver said first information is received by said information delivery device,

obtaining said first information to be delivered from said database and transmitting the first information from a broadcast station by utilizing broadcast waves, encrypting said obtained first information to deliver said obtained first information from a broadcast station by utilizing broadcast waves, and transmitting decrypting keys for

decrypting said encrypted first information from said information delivery device to said terminal to which said information is to be delivered, said terminal being specified by said specifying information included in said delivery request information, and

obtaining said second information to be delivered from said database, encrypting said obtained second information and transmitting said encrypted second information together with a decrypting key for decoding said encrypted second information from said information delivery device to said terminal to which said information is to be delivered, said terminal being specified by said specifying information included in said delivery request information.